

## SEALED INTEGRAL LIQUID CHROMATOGRAPHY SYSTEM

### Abstract of the Disclosure

A liquid chromatography system (10) including a separation column (12) having an internal bore (13) and an end fitting assembly (16, 18, 20) fitted at one side to an end of the separation column (10). Transfer tubing (22) is fitted to the opposite side of the end fitting assembly (16, 18, 20). The separation column (12), transfer tubing (22), and end fitting assembly (16, 18, 20) are constructed as a sealed integral system. Preferably, the separation column is a micro, capillary, or nano liquid chromatography column.

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